National Transportation Safety Board

FOREIGN NOTIFICATION

AVIATION

NTSB ID: ENG11RA030 Most Critical Injury:

Occurrence Date: 03/05/2011 Investigated By: Foreign

Occurrence Type: Incident

Location/Time

 Nearest City/Place
 State
 Zip Code
 Local Time
 Time Zone

 Moscow
 2207
 UTC

Aircraft Information

Registration Number
Aircraft Manufacturer
BOEING
Amateur Built Aircraft?

Model/Series Number
777/200ER

Type of Aircraft:
Amateur Built Aircraft?
None

Revenue Sightseeing Flight: Air Medical Transport Flight:

Narrative

Injury Summary:

Brief narrative statement of facts, conditions and circumstances pertinent to the accident/incident:

*** Note: The foreign authority was the source of this information. ***

On March 5, 2011, the crew of Emirates Airlines Flight 132, a B777-200ER (A6-EMH), powered by 2 Rolls Royce Trent 892 Turbofan Engines, reported a loud noise on takeoff from the No. 2 Engine area, while departing Moscow Domodedovo Airport (DME). The crew via air traffic control requested that a runway inspection be carried out and a reply was received that no debris had been found. Whilst the crew observed no abnormal engine parameters the Operator's maintenance control centre (MCC) was consulted, via sat-phone. After the downlink of further information, the MCC confirmed the flight control indications also appeared normal and the flight continued to Dubai International Airport (DXB) where a successful landing was made.

On walk around inspection at DXB, the maintenance personnel found a large section of the in board fan duct and thrust reverser missing.

The investigation is under the jurisdiction of the General Civil Aviation Authority (GCAA) of the United Arab Emirates. Further information pertaining to this accident may be obtained from:

http://www.gcaa.gov.ae/en/epublication/pages/investigationreport.aspx Updated on Nov 8 2011 12:53PM